



<p><b>Searched</b></p> 	<p>Application/Control No.</p> <p>10601908</p>	<p>Applicant(s)/Patent Under Reexamination</p> <p>UNO, HITOSHI</p>
	<p>Examiner</p> <p>Liu, Li</p>	<p>Art Unit</p> <p>2613</p>

Class	SubClass	Date	Examiner
398	72, 162, 197, 115, 15, 94, 16, 27	06/28/2006	Li Liu
349	147	06/28/2006	Li Liu
372	29	06/28/2006	Li Liu
359	142, 124, 136	06/28/2006	Li Liu

U.S. Patent and Trademark Office	Part of Paper No.:
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<b>Search Notes</b>  	Application/Control No.  10601908	Applicant(s)/Patent Under Reexamination  UNO, HITOSHI
	Examiner Liu, Li	Art Unit 2613

Notes	Date	Examiner
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EAST:

USPAT, US-PgPub, EPO, JPO, DERWENT, IBM_TDB	06/28/2006	Li Liu
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Google:	06/28/2006	Li Liu
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Automatic power control		
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reduce variation in optical ouput		
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IEEE:	07/06/2006	Li Liu
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automatic power control		
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reduce variation in optical output power		
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hysteresis property		
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